

SIGNAL TRANSMITTING METHOD FOR ELECTRIC COMMUNICATION NETWORK AND CONVERTING DEVICE

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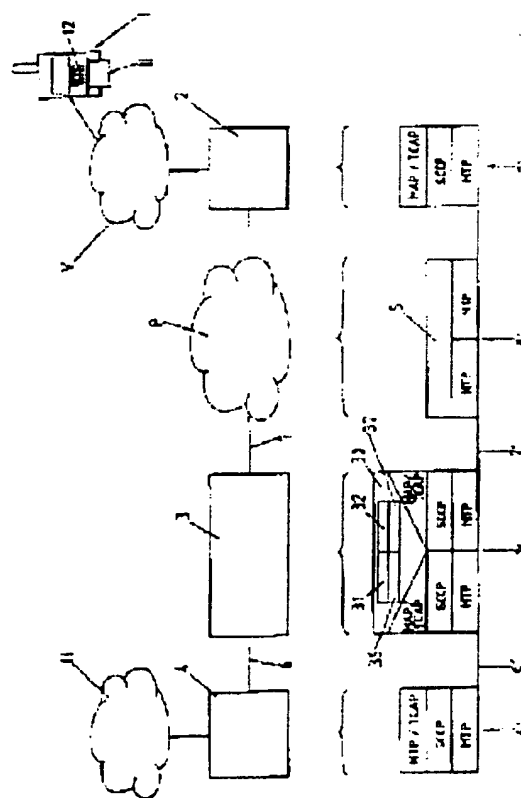
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Abstract of JP2001086546

PROBLEM TO BE SOLVED: To entirely unneccessitate the storage of subscriber data in a home position register outside a home network by permitting a partner network signal transmission traffic received from the home network to change a route to the network of a visit destination. **SOLUTION:** The route of the signal transmission traffic is decided based on an address of a network unit to be called and the signal transmission traffic, especially, is given to a conversion unit 3 via signal transmitting connections 7, 7' based on a large area movement title. Then the signal transmission traffic registered in the network V of the visit destination changes the route to the home network H and the partner network P signal transmission traffic received from the home network H concerning a certain subscriber, which is registered in the network V of the visit destination, changes the route to the network of the visit destination.



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